23741

TRANS	SMITTAĽOF (Un	INFORMATIONDISCLC ader 37 CFR 1.97(b) or 1.97	OSURESTATEMENT (c))	Docket No. Reveo-0091USACN01
Re Appl	ication Of: Fa	ris et al.		
_	erial No. 841,992	Filing Date 4/25/01	Examiner Akm Enayet Ullah	Group Art Unit 2874
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1	of a national app three months of	Washin	CFR 1.97(b) Indicate the desired filed within the desired filed fi	1.491 in an international he mailing of a first Office
	CFR 1.97(b), pr	37 Disclosure Statement submitter ovided that the Information Dider 37 CFR 1.113, a Notice sprosecution in the application	of Allowance under 37 CFR	1.311, or an Action that
		ment specified in 37 CFR 1.97(compared to the compared to the	e);	

Serial No. Filing Date 09/841,992 4/25/01 All-Optical Interconnect Utilizing Polarization Gates (Only complete if Applicant elects to part of the Assistant Commissioner is hereby authorized to charas described below. A duplicate copy of this sheet is en	pay the fee set forth in 37 CFI	Group Art Unit 2874
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Payment of A check in the amount of \$180.00 is attached. The Assistant Commissioner is hereby authorized to characteristics.	pay the fee set forth in 37 CFI	R 1.17(p))
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I certify that this document and authorization to charge deposit account is being facsimile transmitted to the United States Patent and Trademark Office (F	L certify that this document	and fee is being deposited vith the U.S. Postal Service r 37 C.F.R. 1.8 and is
(Date)	(mitine)	Malo
Signature	Signature of Person Christine McCabe	n Mailing Correspondence
Typed or Printed Name of Person Signing Certificate	Typed or Printed Name of	Person Mailing Certificate
Signature	Dated: April 17, 2003	
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Faris et al.) Group Art Unit:
SERIAL NO.: 09/841,992) 2874
FILING DATE: April 25, 2001) Examiner:) Akm Enayet Ullah
FOR: All Optical Interconnect Utilizing Polarization Gates)
Honorable Commissioner for Patents Washington, D.C. 20231	

INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97

In accordance with the provisions of 37 CFR 1.97, 1.98 AND 1.99, Applicants submit herewith an Information Disclosure Statement in order to fulfill Applicants' duty as set forth in 37 CFR 1.56.

Since the references have been submitted in a parent application, U.S. Serial No. 09/342,422, now U.S. Patent No. 6,259,831, the references are not transmitted herewith. However, if the Examiner requires copies of the references, please contact the undersigned.

Respectfully submitted,

Date: April 17, 2003

Ralph J. Crispino

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Thereby certify that this correspondence is being deposited with the United States Postal Service as first class mail under 37 CFR 1.8 in an envelope addressed to:

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Commissioner for Patents, Washington, D.C. 20231 on

April 17, 2003

(Date of Deposit)

Christine McCabe

(Nither of Person Mailing Paper) 7 (Calp

(Signature of Person Mailing Paper)



Application Number	09/841,992
	April 25, 2001
First Named Inventor	Faris et al.
Group Art Unit	2874
	Akm Enayet Ullah
Attorney Docket	Reveo-0091USAACN01
	Group Art Unit Examiner Name

			J.S. PATENT	T DOCUMENTS		T	FILING
Examiner Initial	Doc. No.	DOCUMENT NUMBER	Date	Name	CLASS	SUBCLASS	DATE (II APPROPI IATE)
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Everypien	DOCUMENT			000	Cupal tac	TRANSLATION	
EXAMINER INITIAL	NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
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	H. Peng and L. Liu, "Optical Two-Dimensional SW-Banyan Network: Optical Implementations, Routing Control, and Determination of Permissible Permutations' 35, Optical Engineering, 1466 (1996). T. Yamamoto, J. S. Patel and T. Nakagami, "A Multi-Channel Free Space Coptical Switch Using Liquid Crystal Polarization Control Devices," 1807 SPIE, 345 (1992). J.E. Berthold, "Broadband Electronic Switching," IEEE LCS Magazine, 1, 35 (1990). K.M. Johnson, M.R. Surette and J. Shamir, "Optical Interconnection Network Using Polarization –Based Ferroelectric Liquid Crystal Gates,' Applied Optics, 27, 1727 (1988).

Examiner	Date	
	Considered	
Signature	<u> </u>	